

Fig. 2

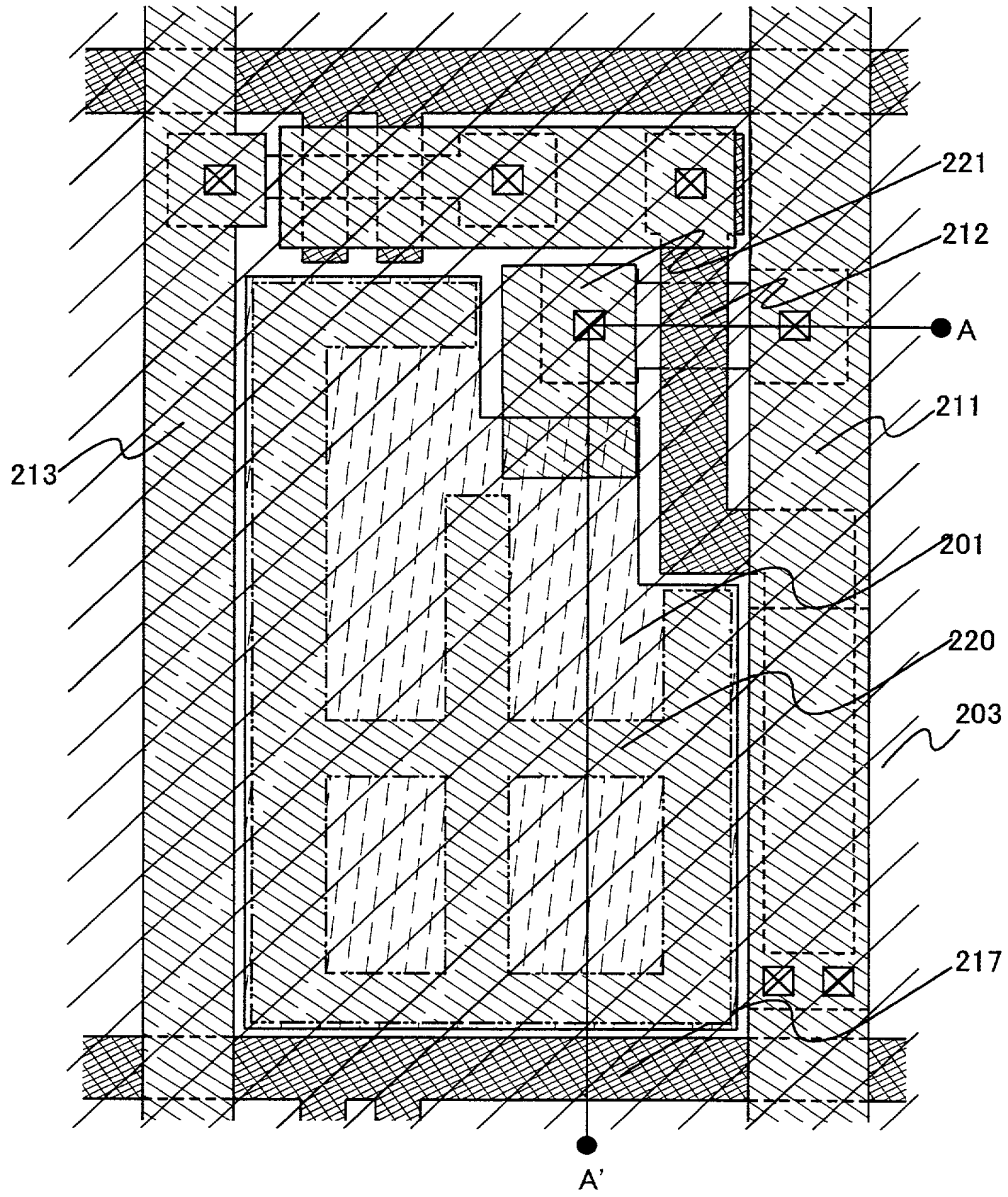


Fig. 3

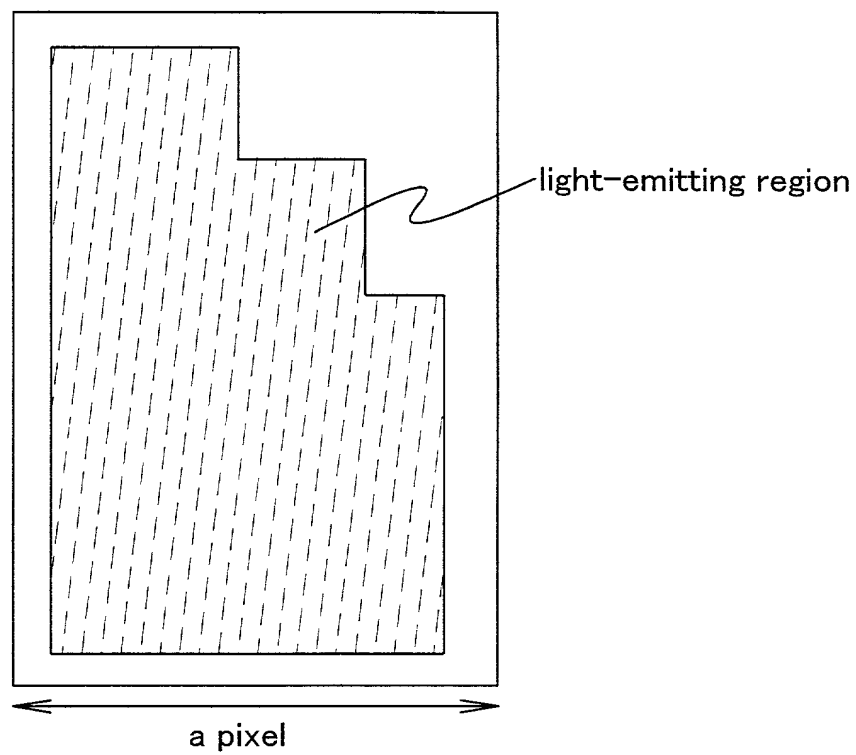
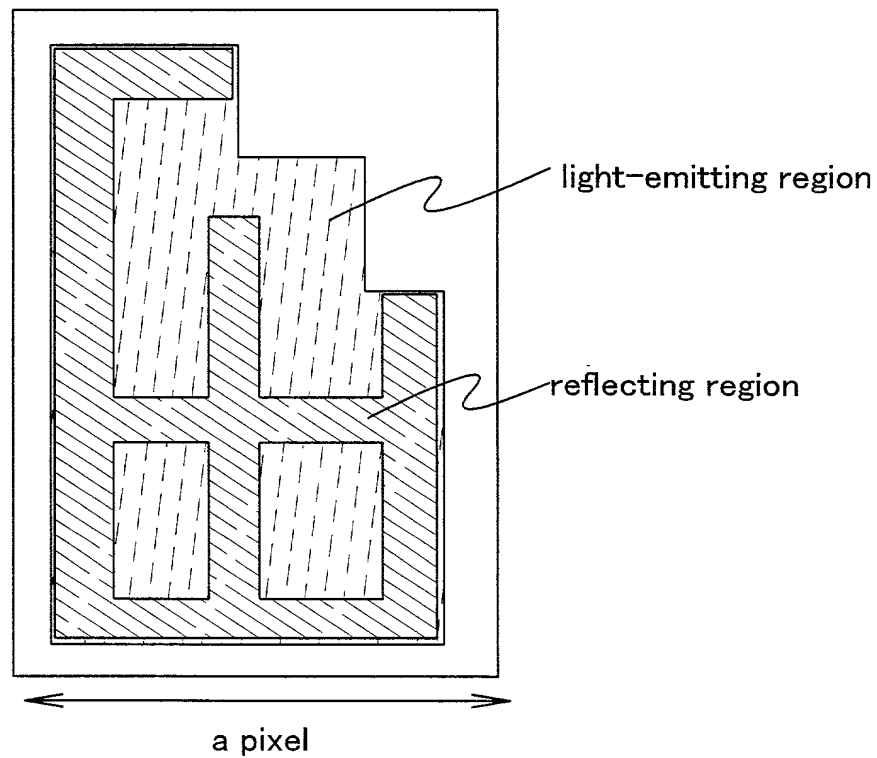


Fig. 4B



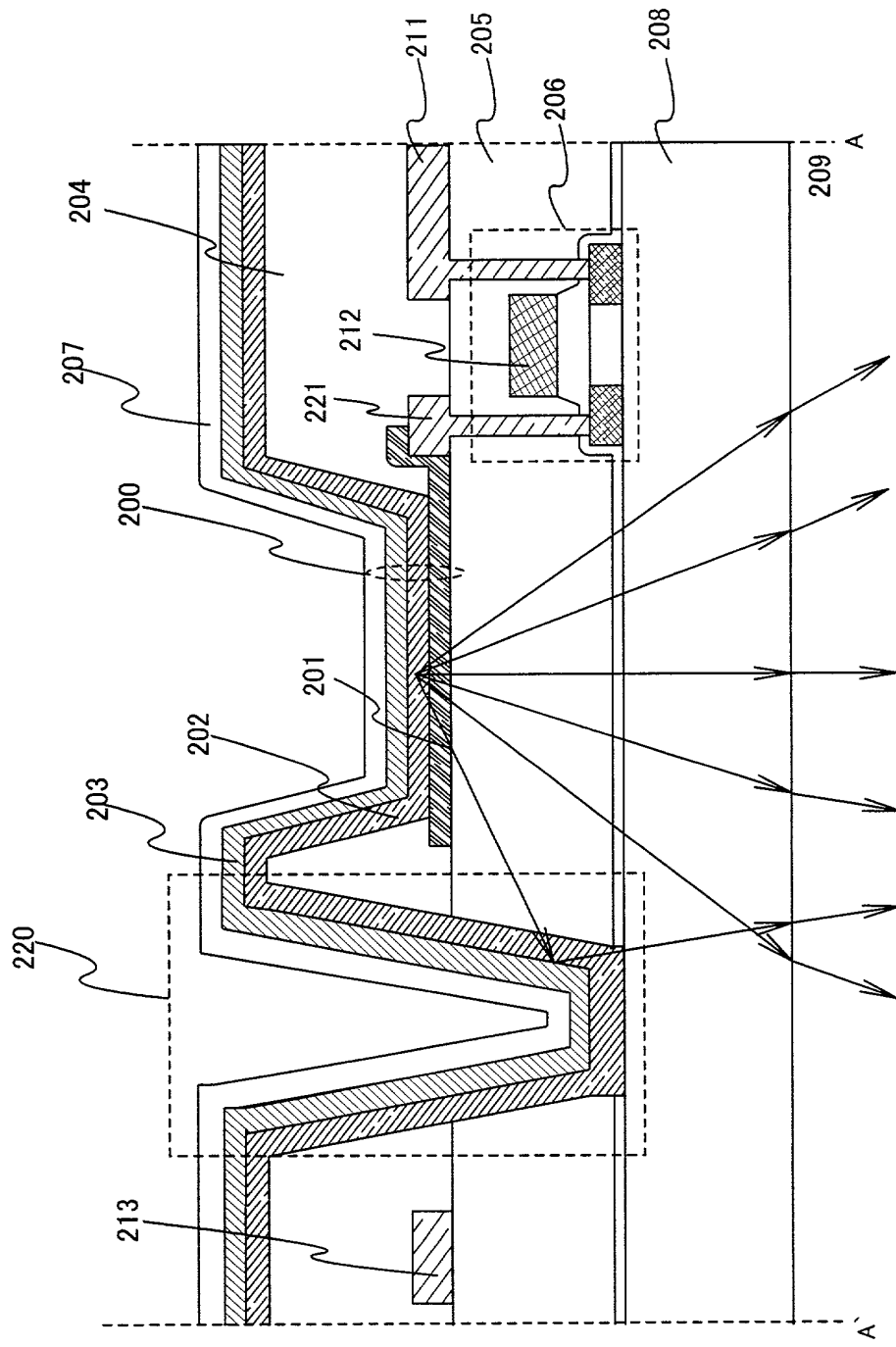


Fig. 5



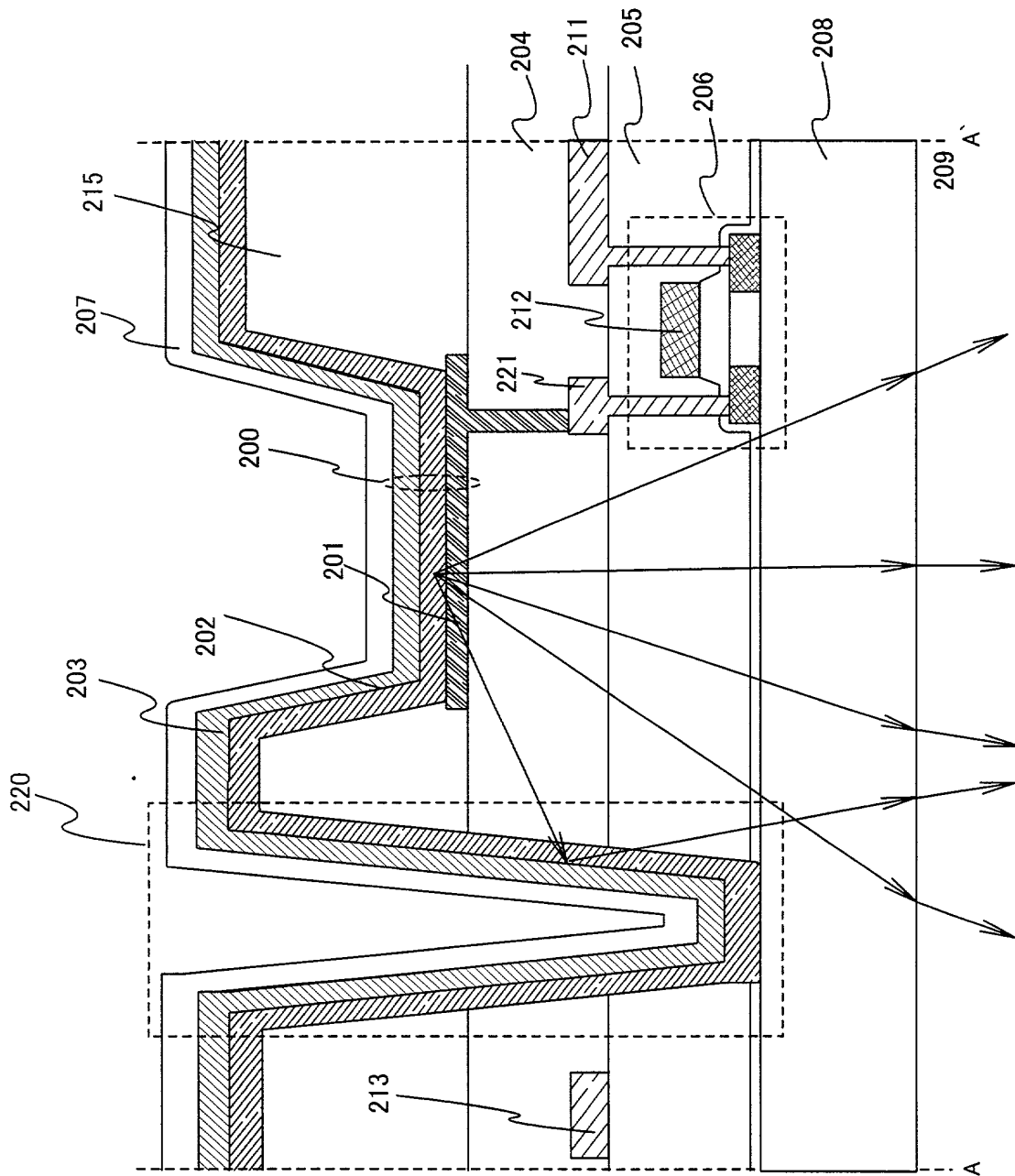


Fig. 7

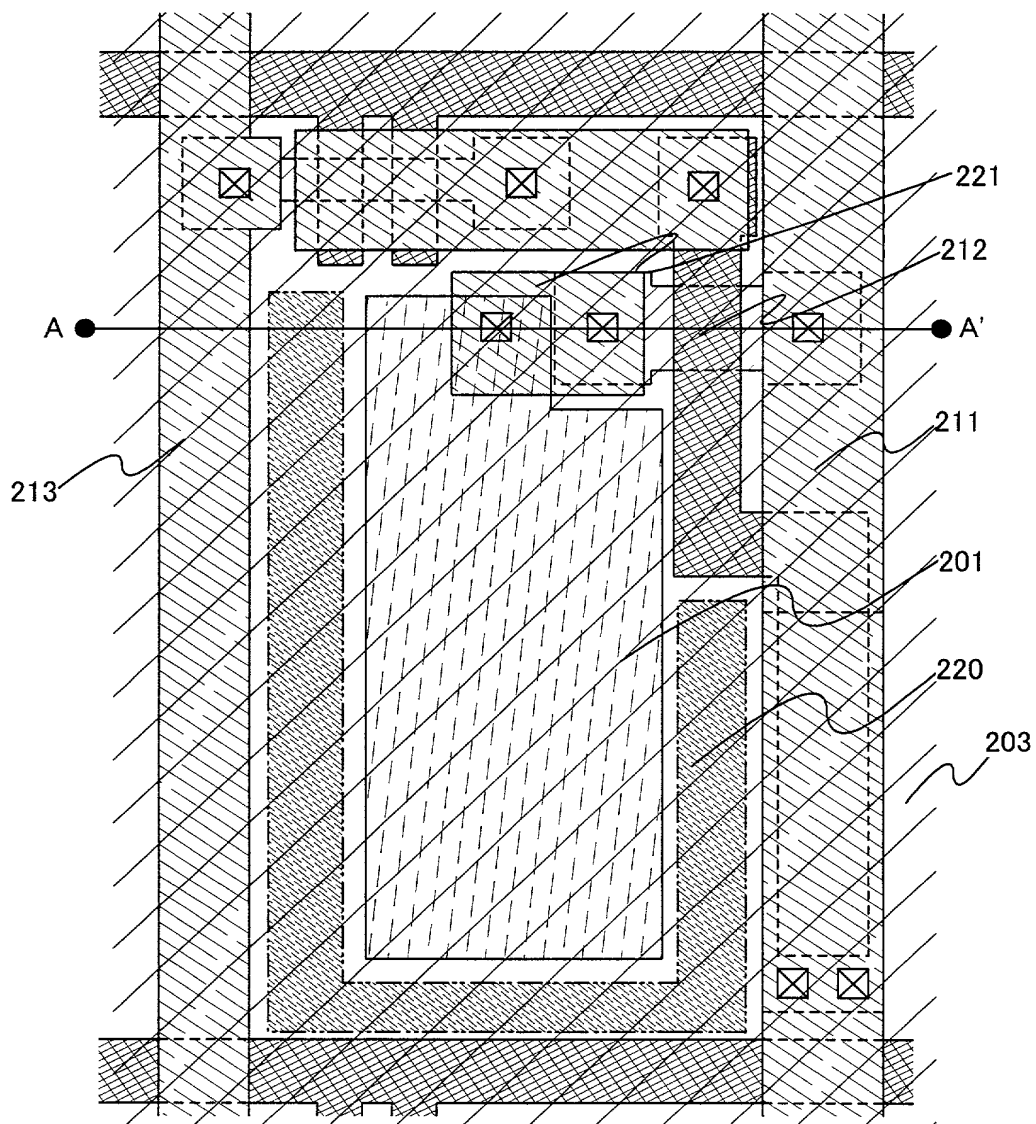


Fig. 8



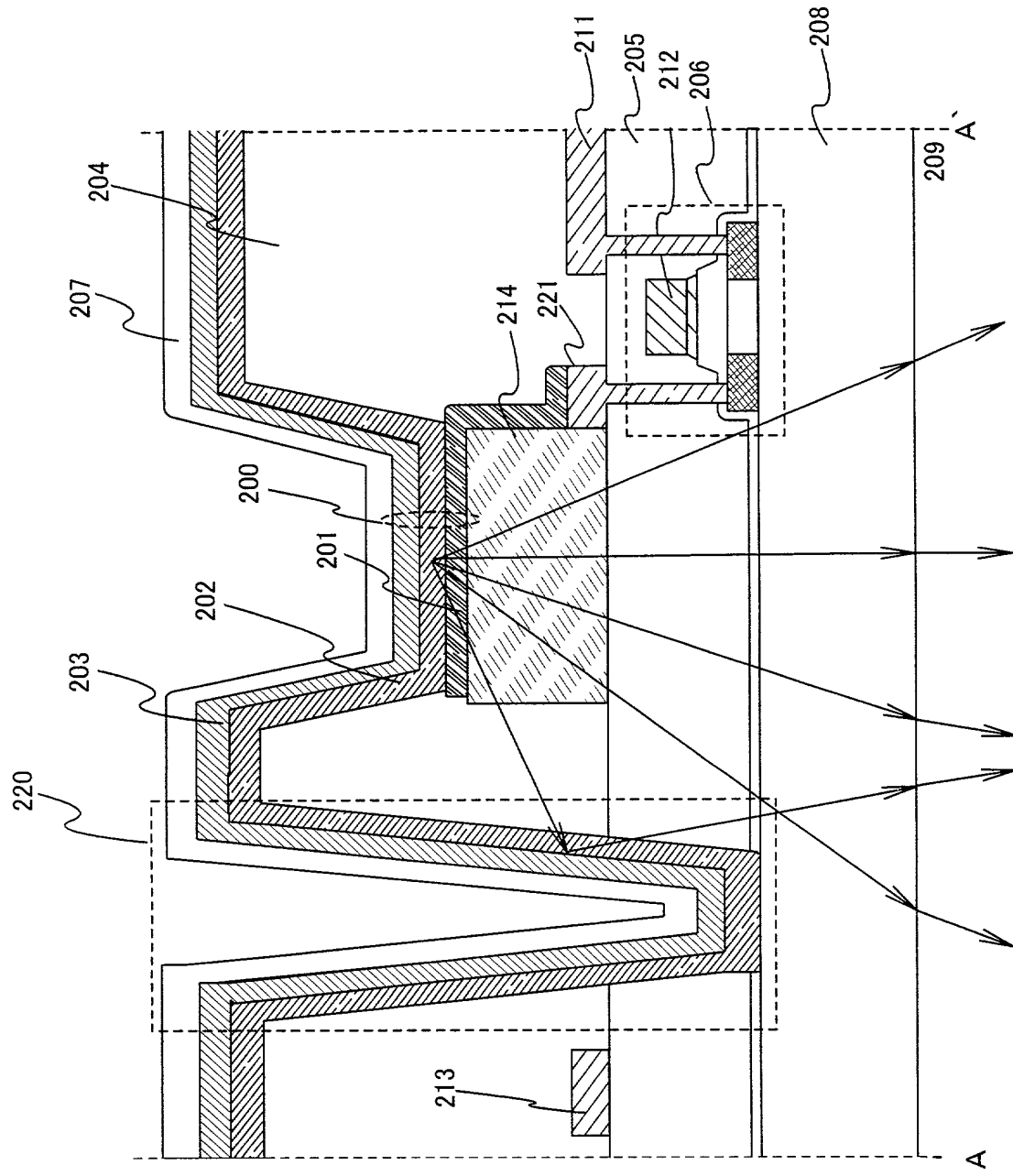


Fig. 9

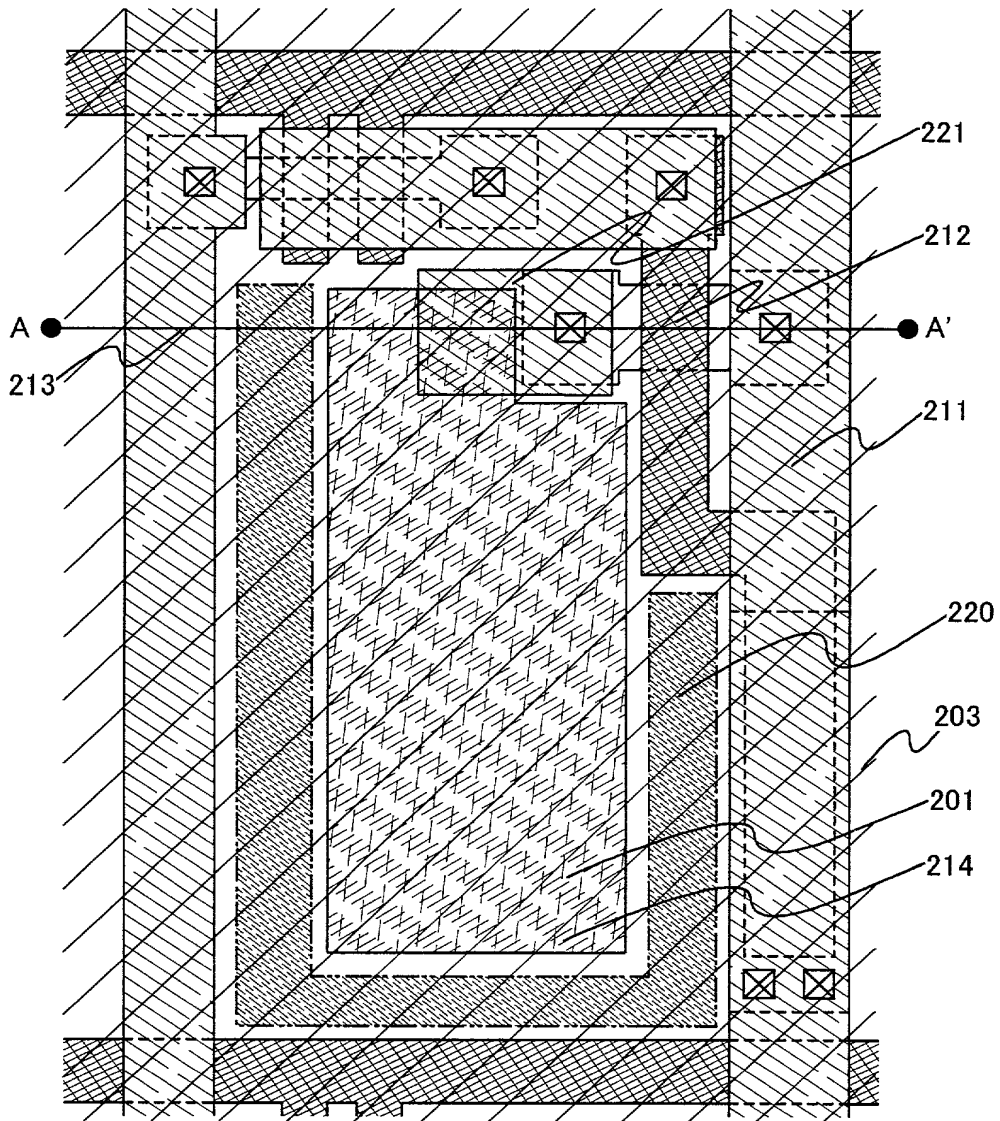


Fig. 10

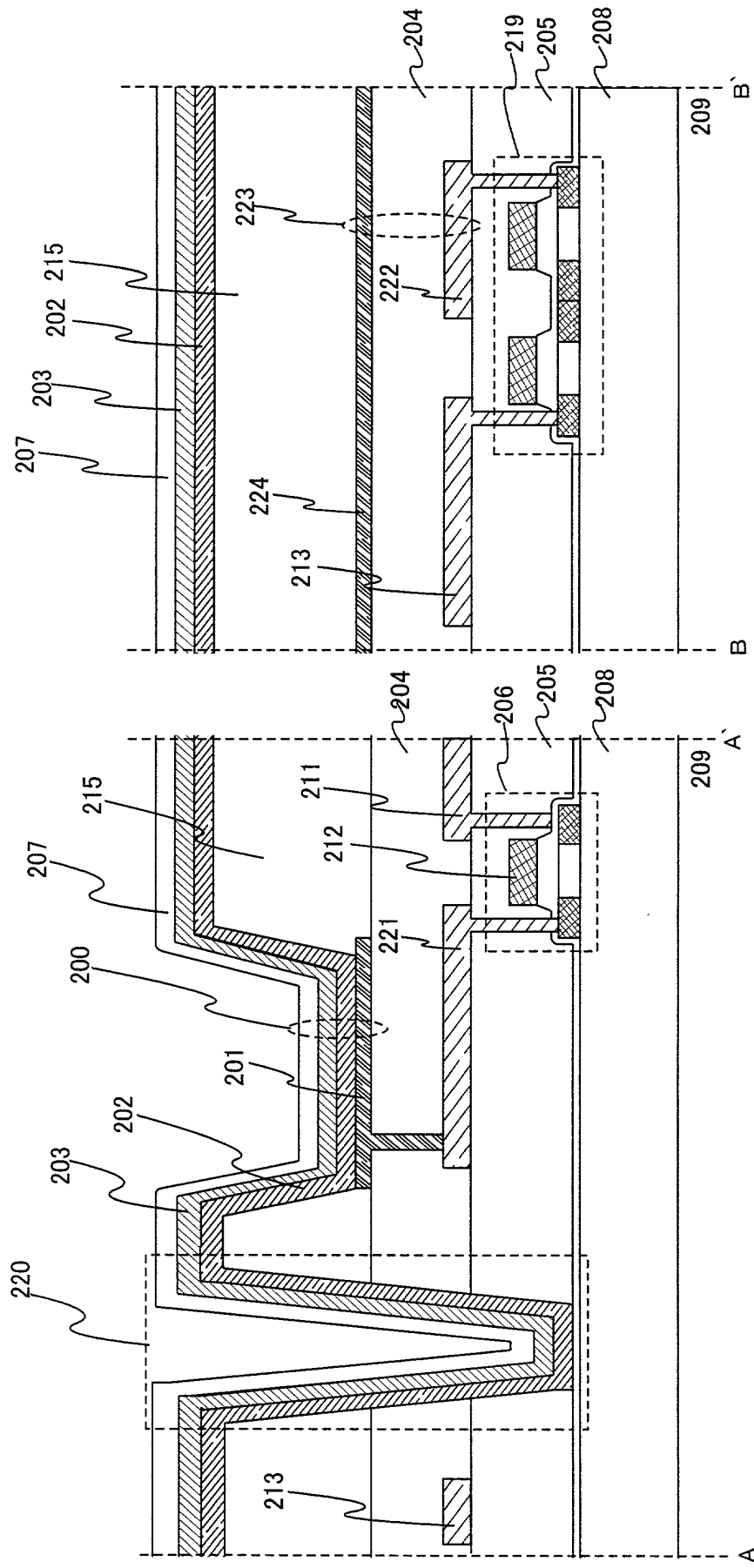
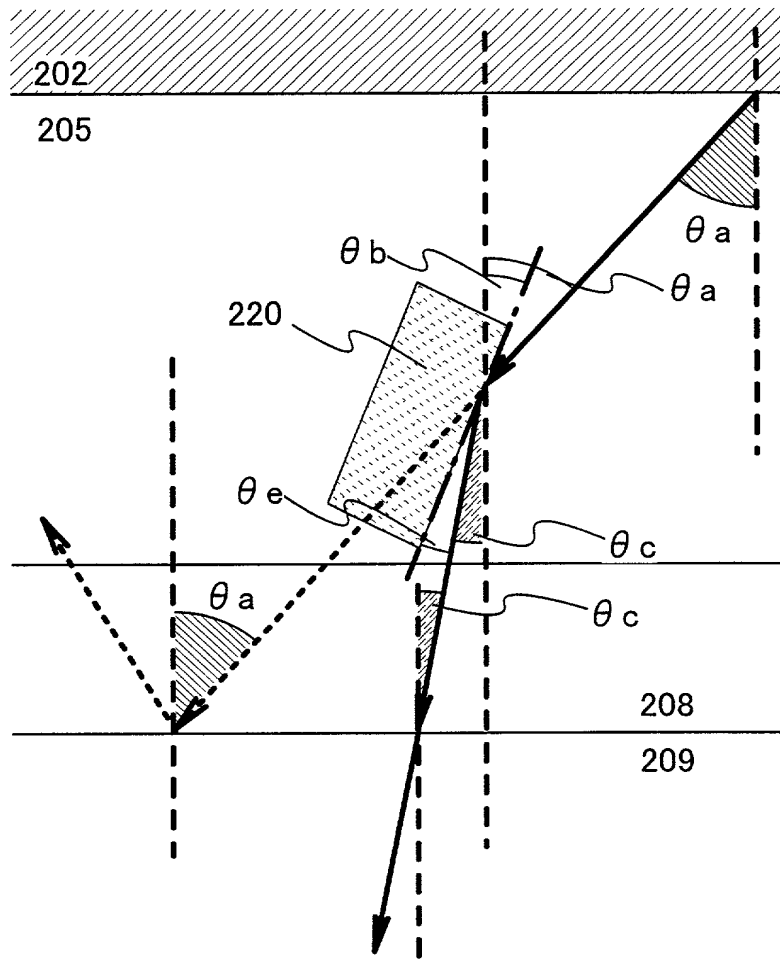


Fig. 11A

Fig. 11B

Fig. 12



$\theta_a$ : exit angle of the light emitted form organic compound layer 202

$\theta_b$ : taper angle of light reflector 220

$\theta_c$ : incident angle of the light relected at the light reflector 220  
with respect to the interface between the substrate 208 and air 209

$$\theta_e = \theta_a - \theta_b$$

$$\theta_c = \theta_b - \theta_e$$

$$\underline{\theta_c = 2\theta_b - \theta_a}$$

Fig. 13

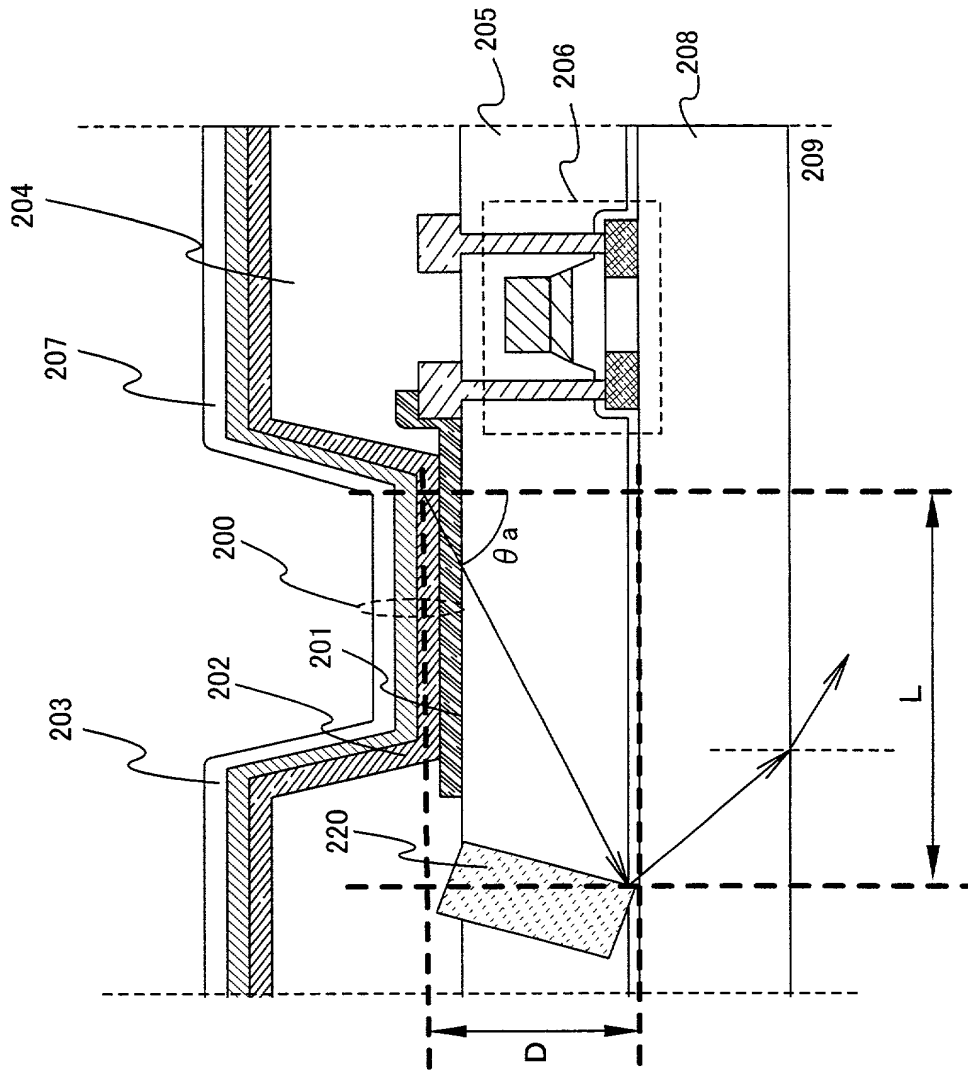
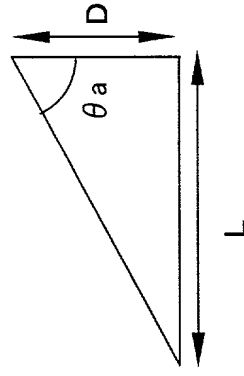


Fig. 14A



$$L/D = \tan \theta a$$

$$L/D < \tan 41^\circ = 0.869$$

$$L/D < \tan \theta f$$

Fig. 14B

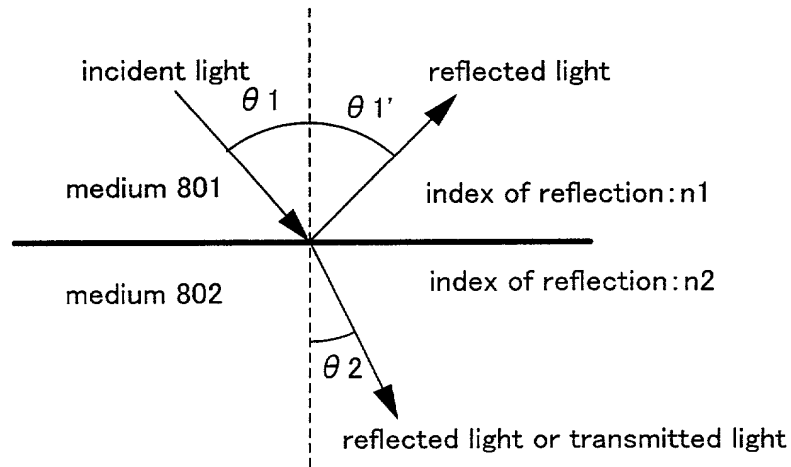


Fig. 15

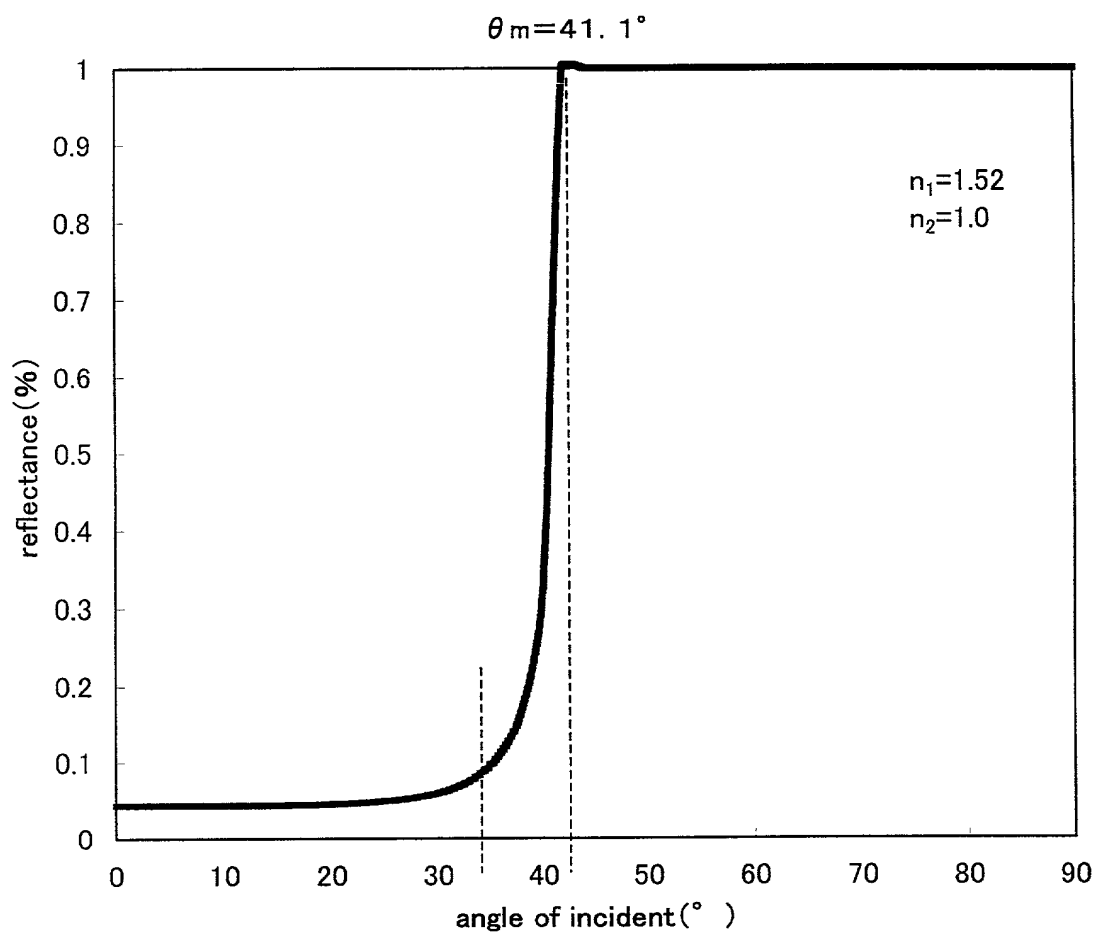


Fig. 16



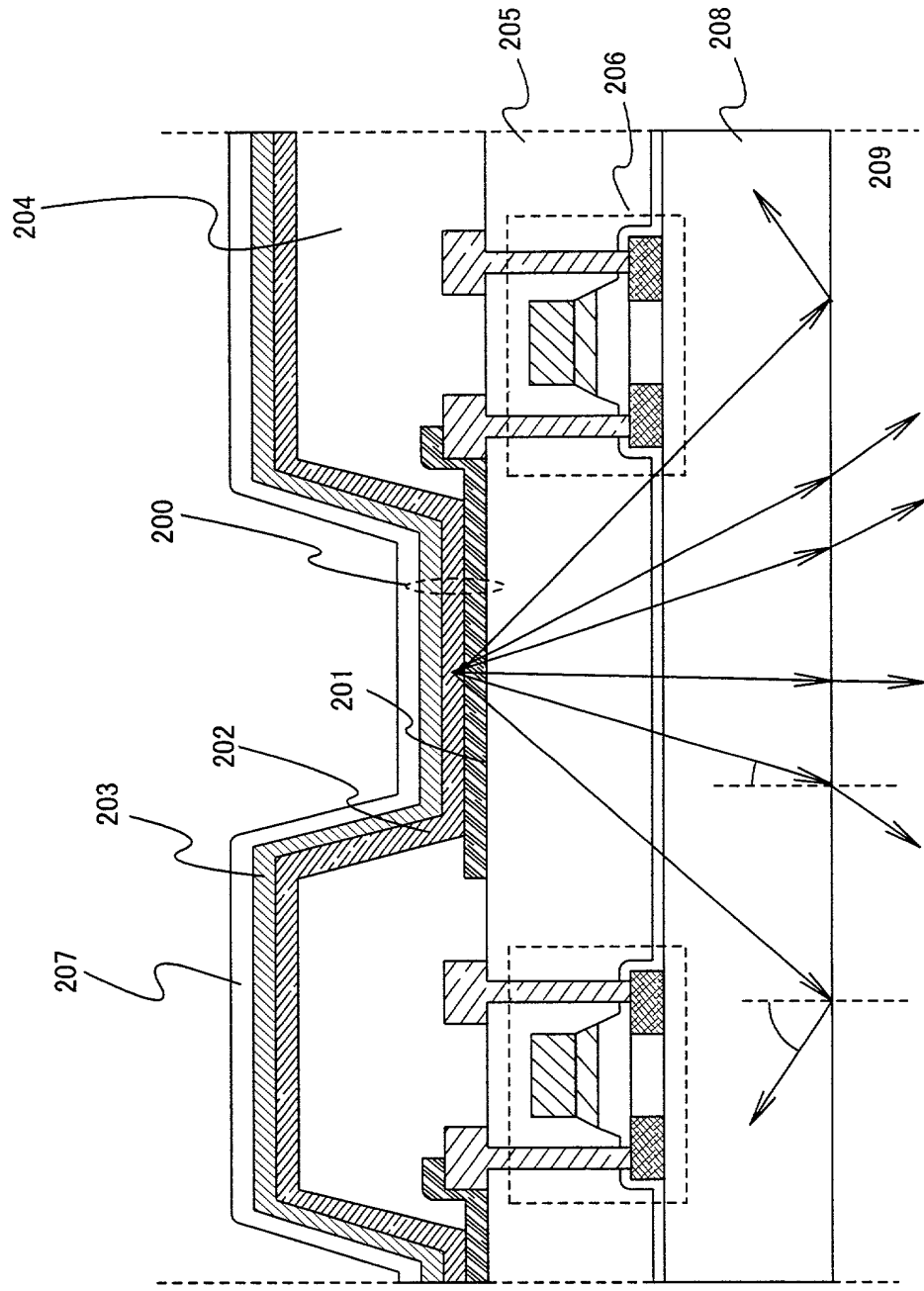


Fig. 17

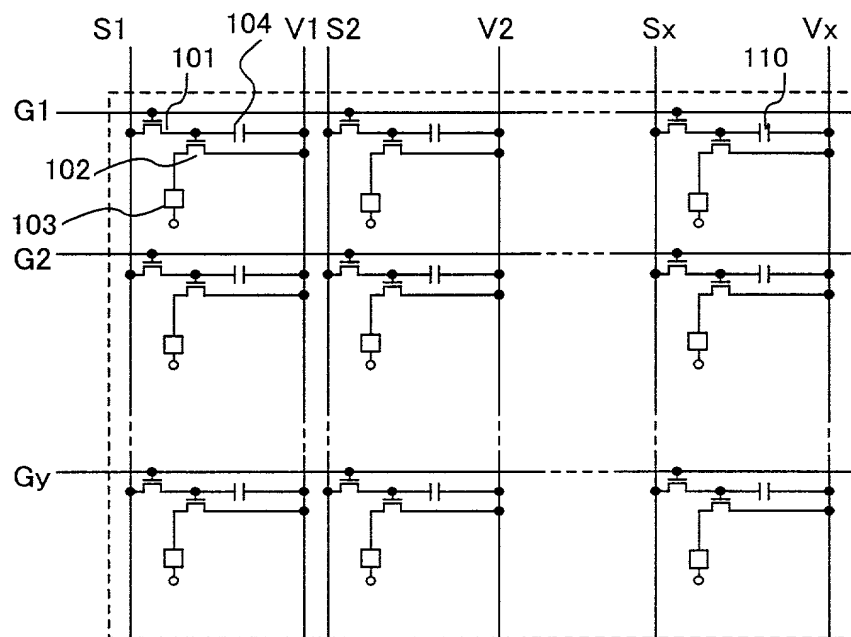


Fig. 18

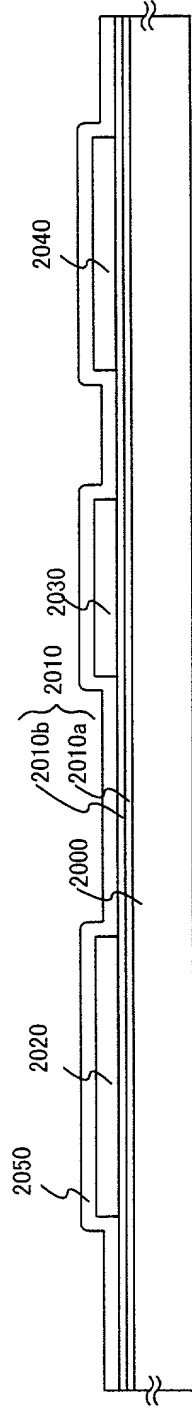


Fig. 19A

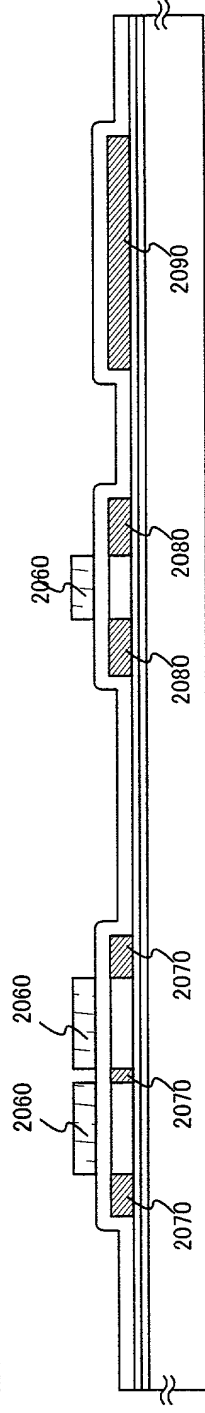


Fig. 19B

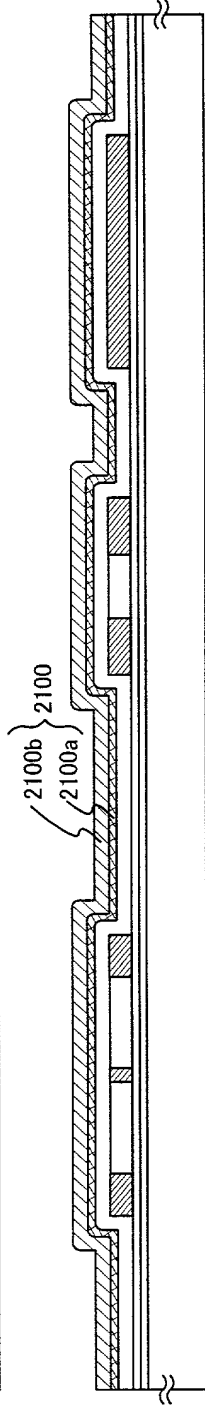


Fig. 19C

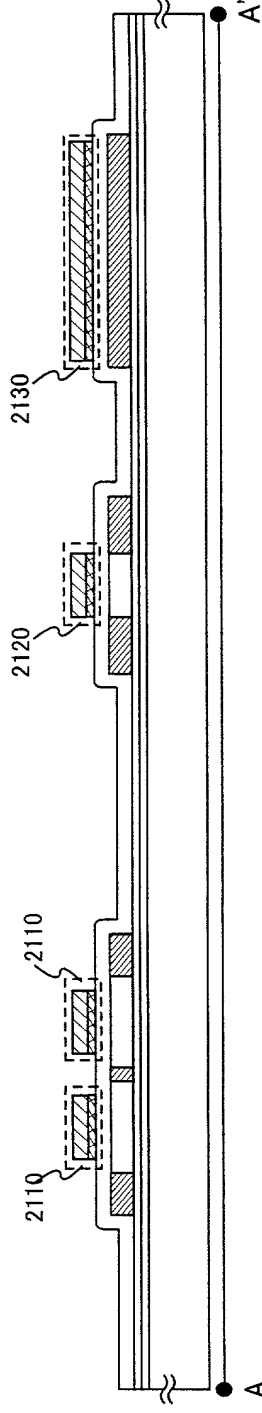


Fig. 19D

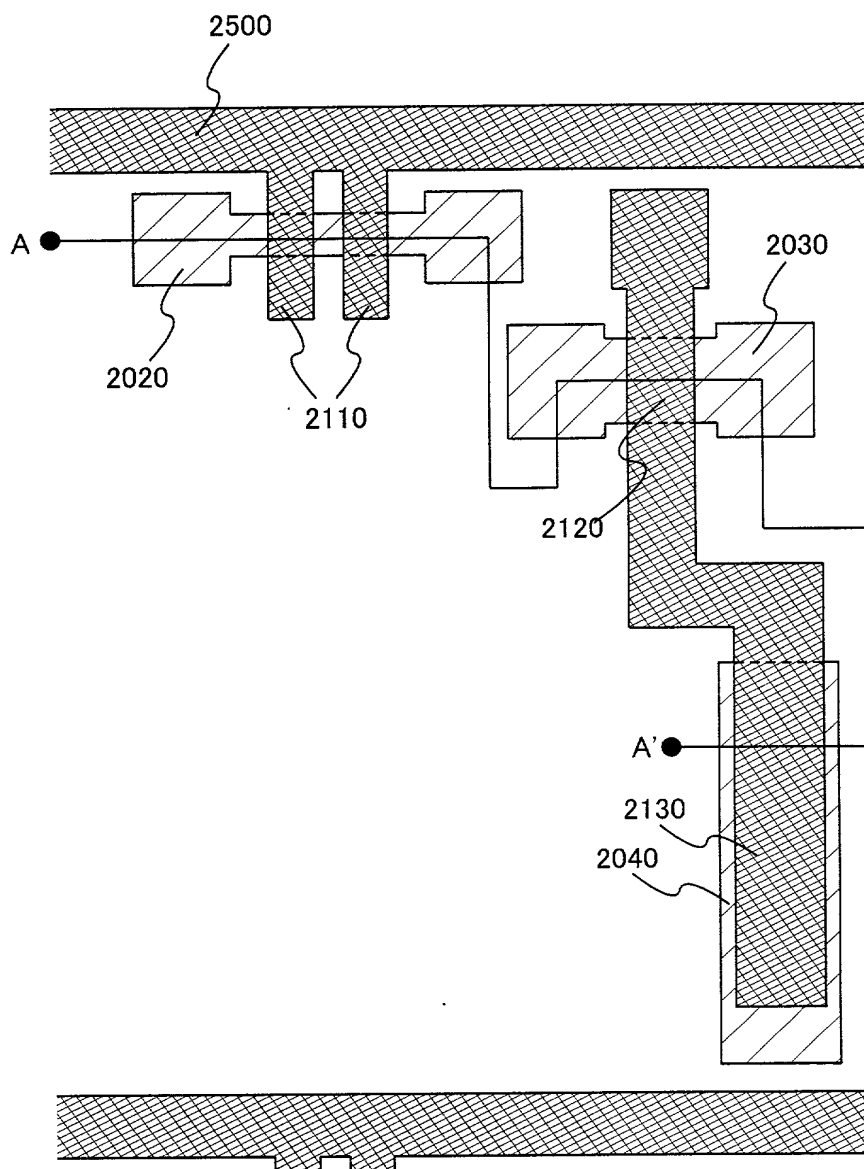


Fig. 20

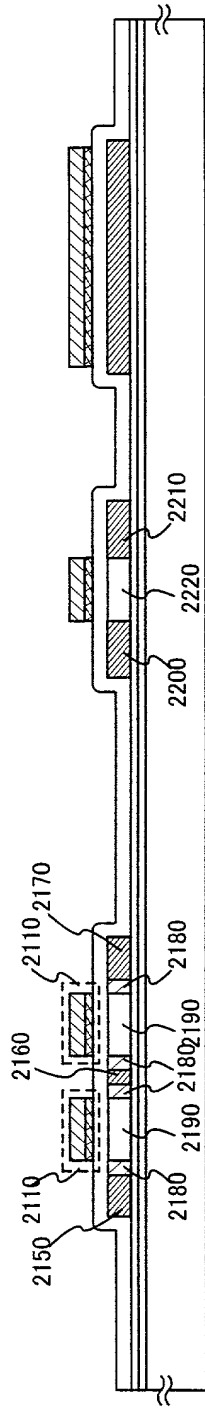


Fig. 21A

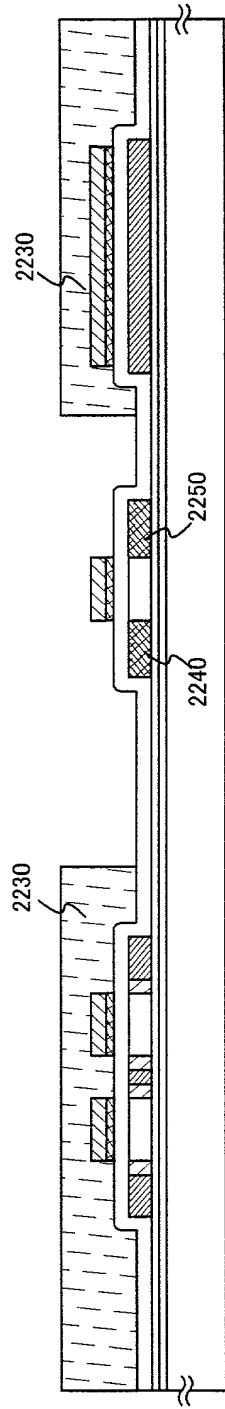


Fig. 21B

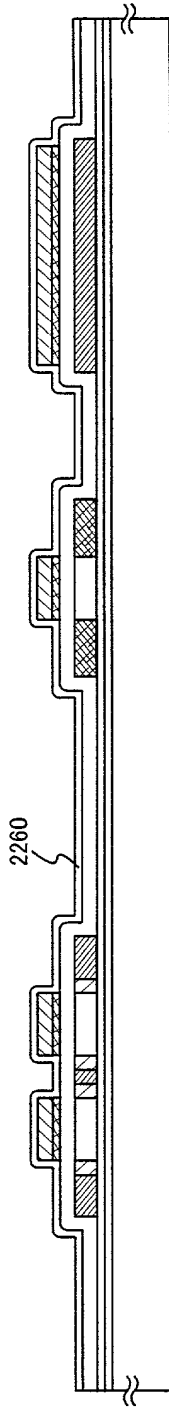


Fig. 21C

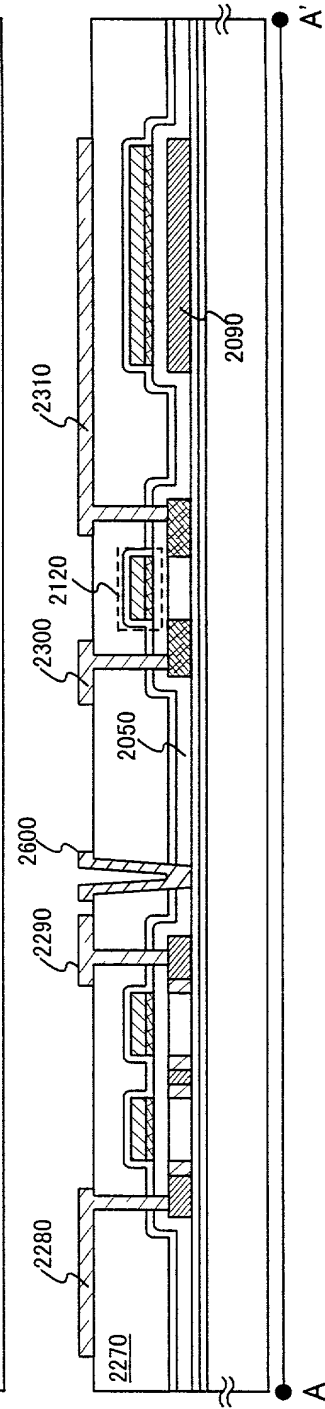


Fig. 21D

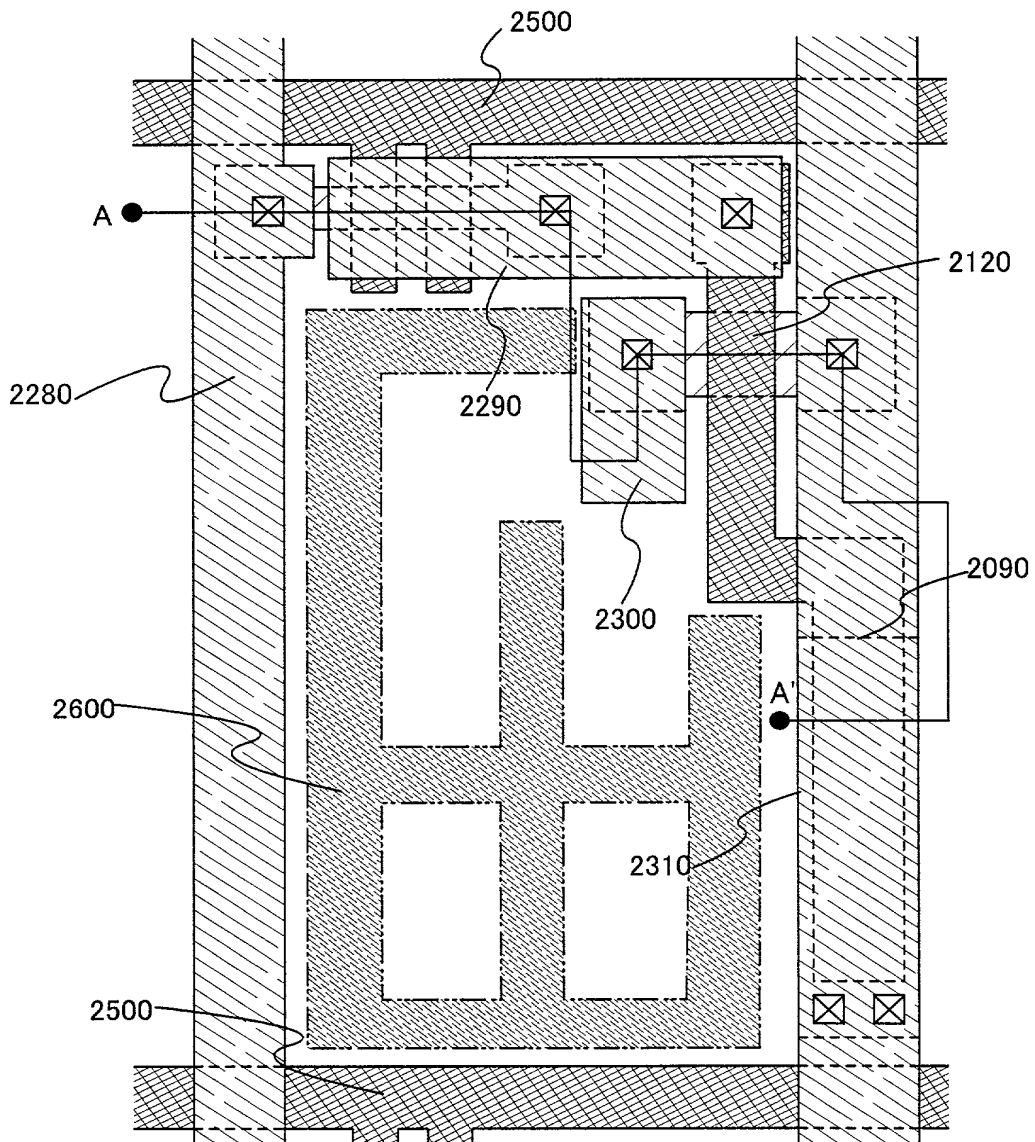


Fig. 22

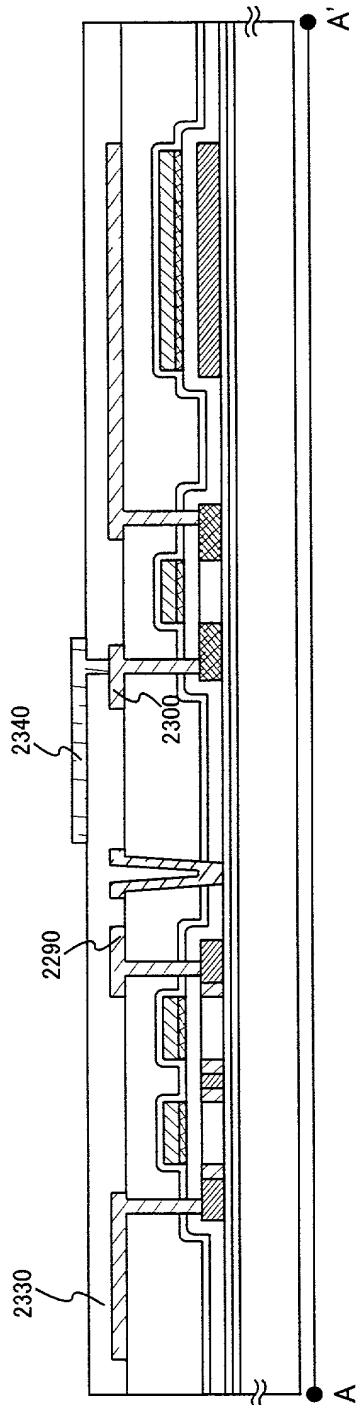


Fig. 23A

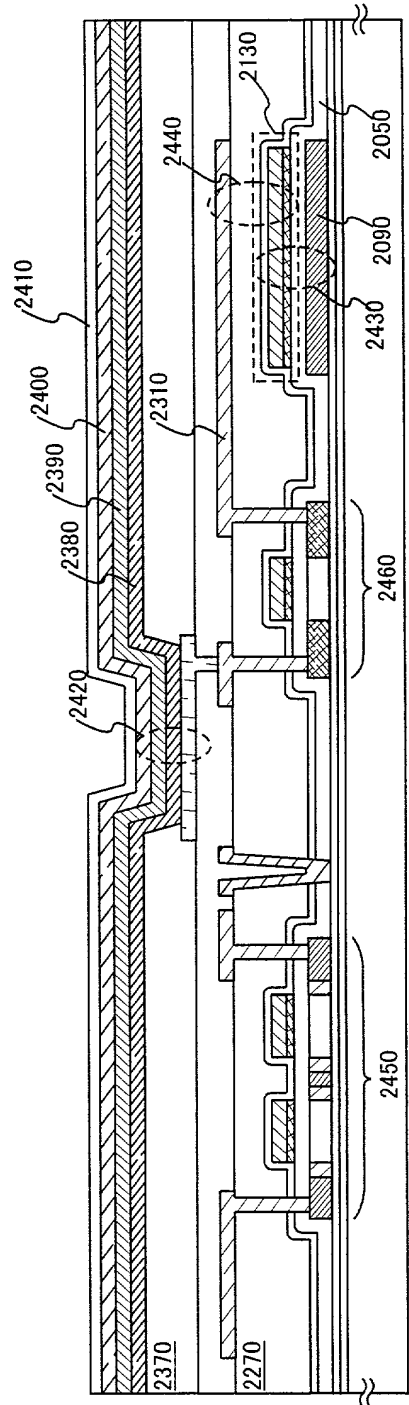


Fig. 23B

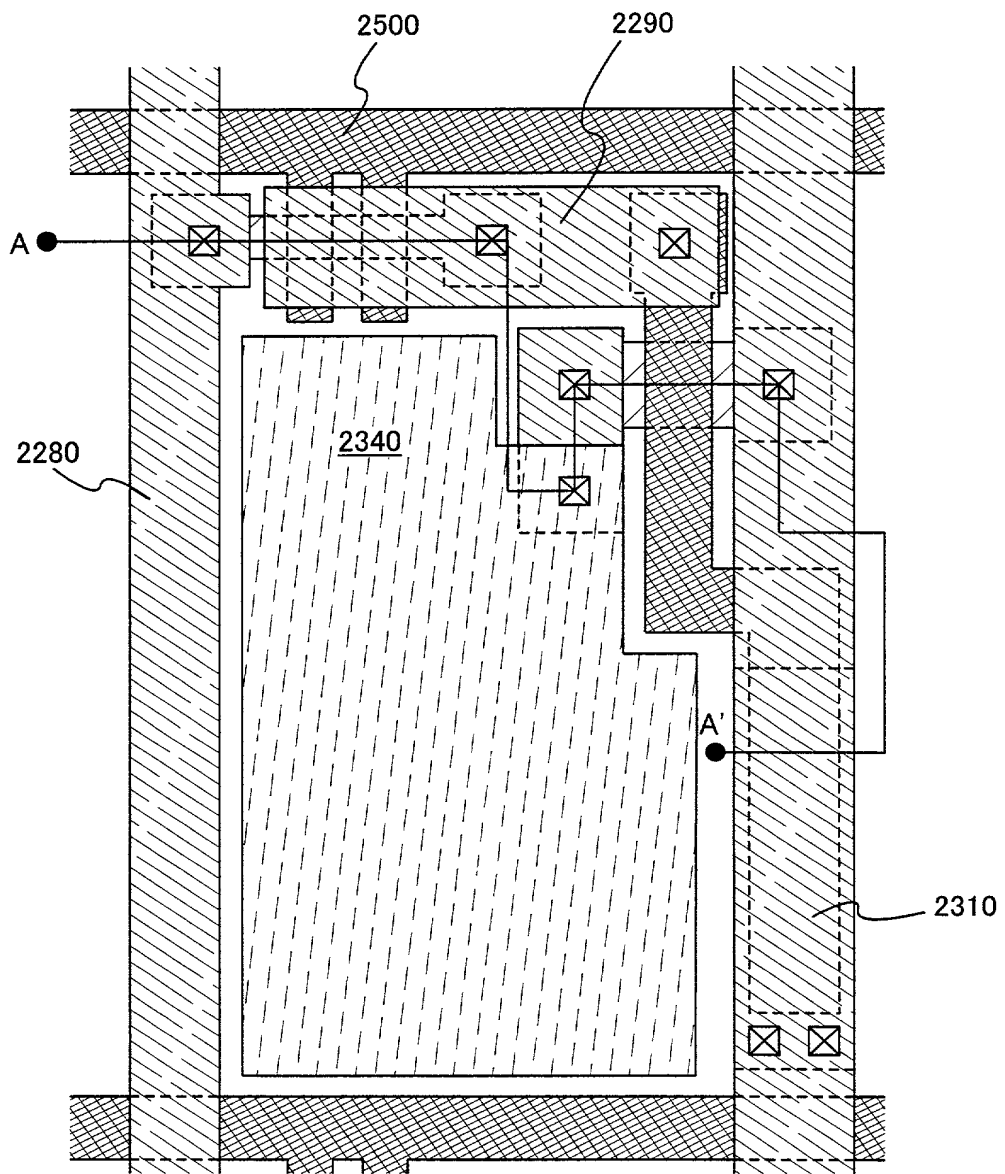


Fig. 24



Fig. 25A

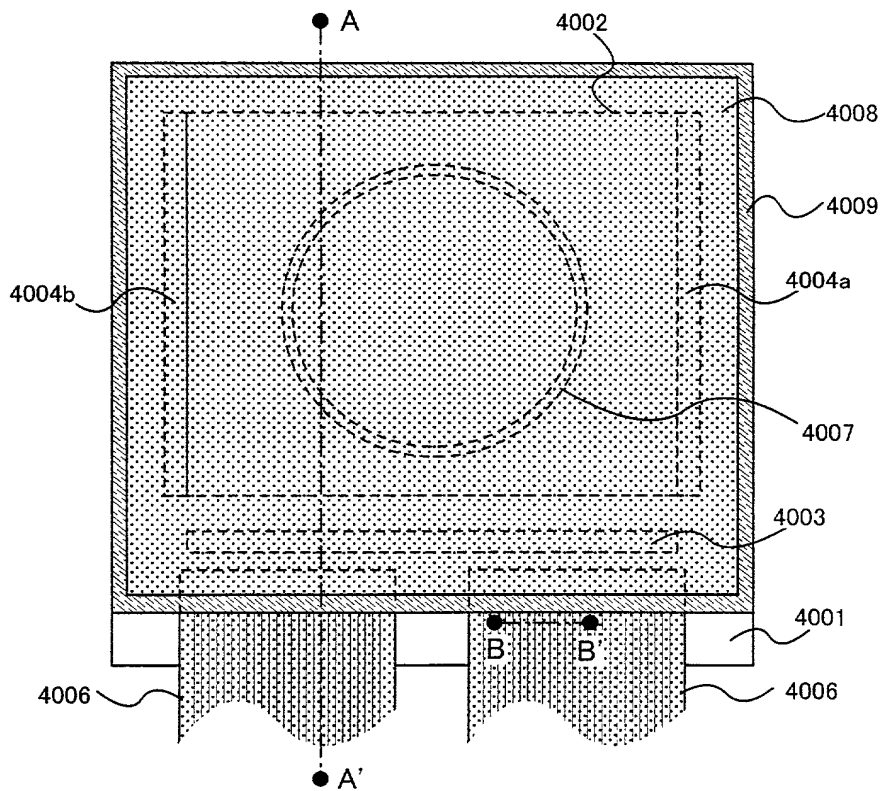


Fig. 25B

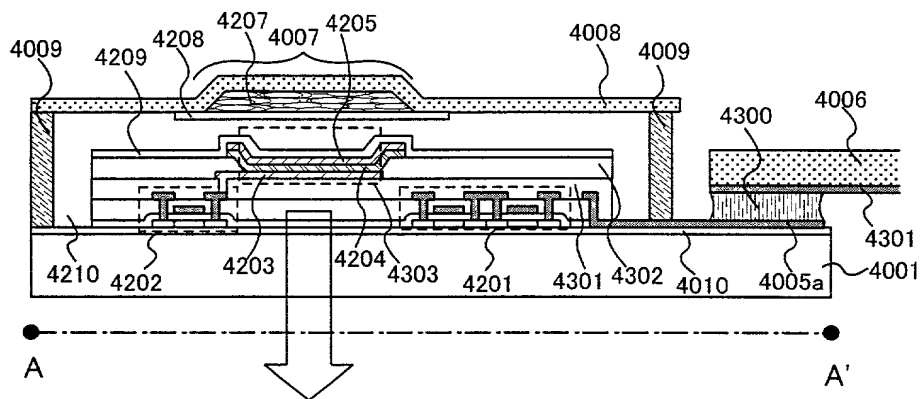
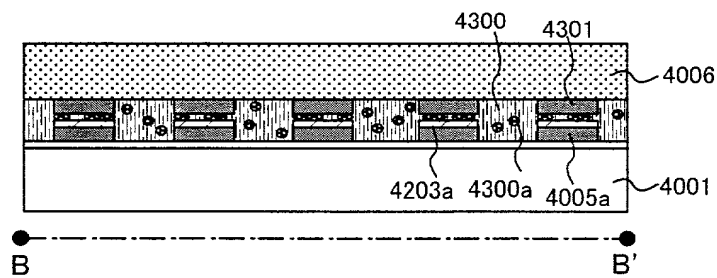


Fig. 25C



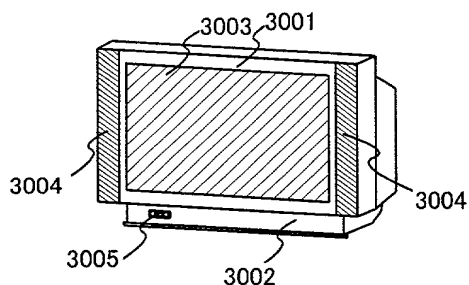


Fig. 26A

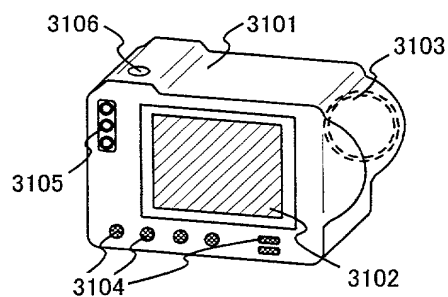
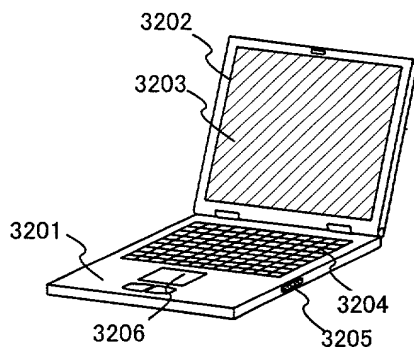


Fig. 26B



**Fig. 26C**

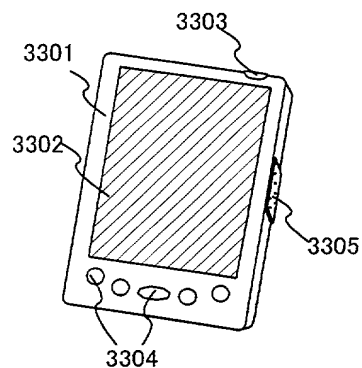


Fig. 26D

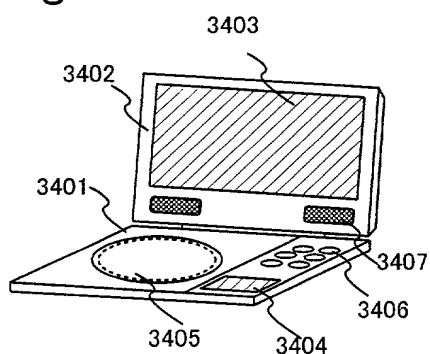


Fig. 26E

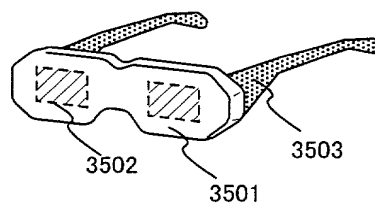


Fig. 26F

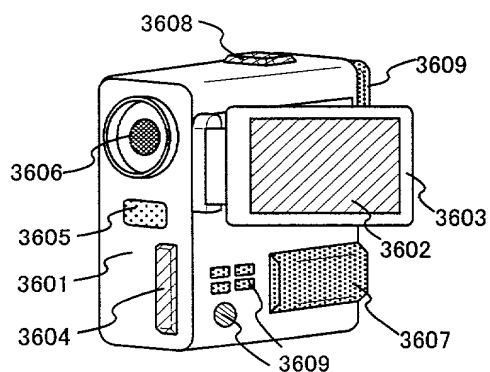


Fig. 26G

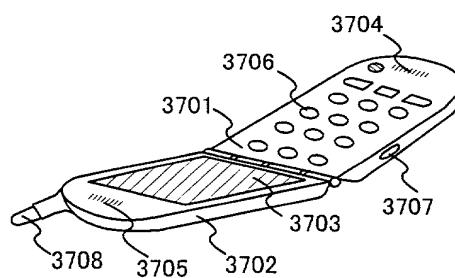


Fig. 26H



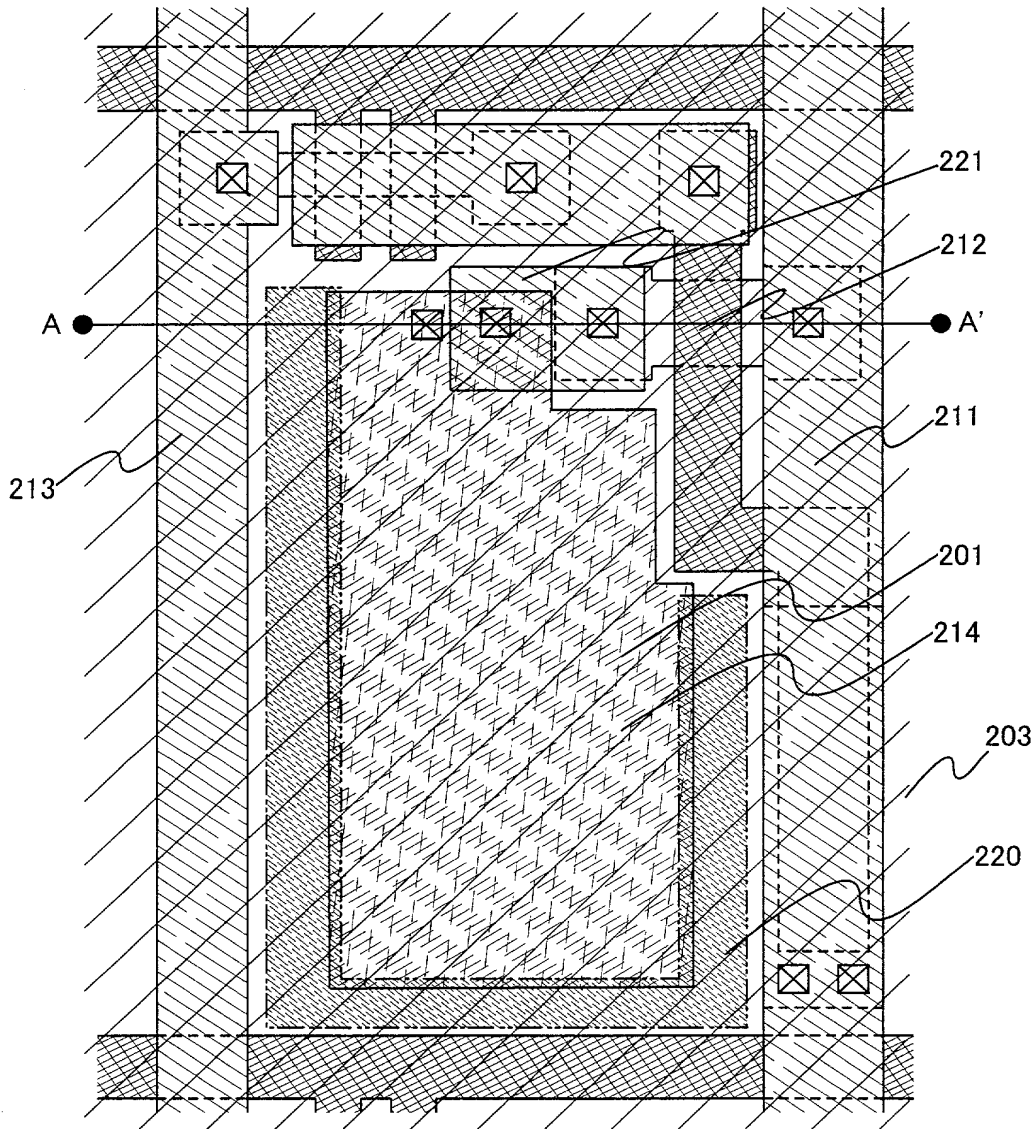


Fig. 28

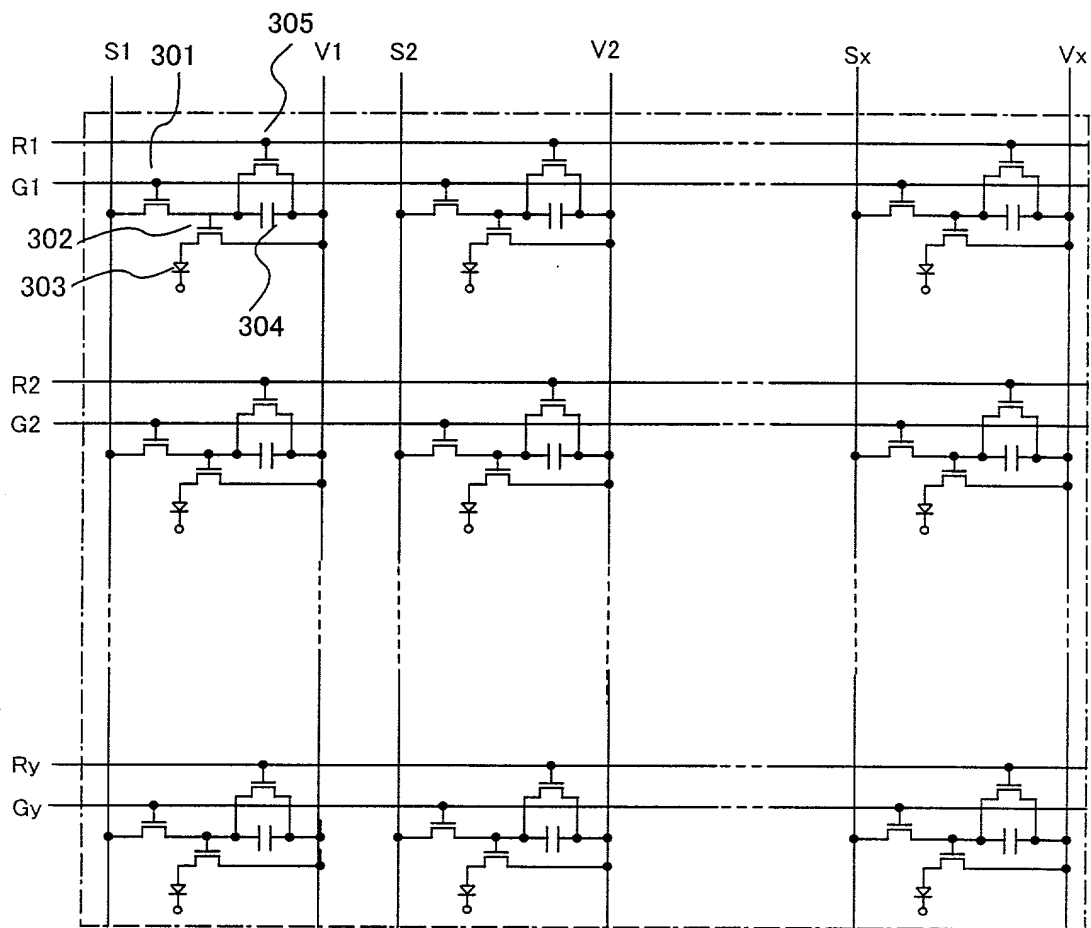


Fig. 29